NRCS Supplement Questionnaire (2015) (Snap Survey Version – Programmed 2013)

Q37957639.	Supplemental Questionnaire for Point ID: {ID}
0801.	Does the selected field or associated conservation area with the NRI point have a conservation plan or evidence of conservation practices or program participation?
	 Yes No [If No, go to end survey]
0802.	Is the conservation plan for the current operator?
	 Yes No Don't Know
0894.	Is the conservation plan for the current land owner?
	 Yes No Don't Know
Please	provide the following information for the conservation plan on file:
0933.	FSA State and County (5 digit FIPS)
0934.	Tract Number
0935.	Land Unit Number (FSA Field Number)
associa	indicate all contract numbers associated with the conservation plan for the selected field or ated conservation area that are eligible for federal conservation program money. (Note: Include tract numbers, regardless of year.)
0936.	Contract #1
0937.	Contract #2

0938.	Contract #3
0939.	Contract #4
0940.	Contract #5
0941.	Contract #6

What program(s) is associated with the plan(s) for the selected field or associated conservation area and what is the most recent year the conservation plan(s) was approved? [Mark all that apply.] (Range for years needs to extend to 2015)

		YES	NO	If "Yes" Please Enter Most Recent Year Approved (If not known, enter 9999)
0895.	Conservation Stewardship Program	1	2	0896.
0892.	Conservation Security Program	1	2	0893.
0803.	NRCS Conservation Technical Assistance (CTA)	1	2	0823.
0804.	Environmental Quality Incentives Program (EQIP)	1	2	0824.
0805.	Klamath Basin Water Conservation Program	1	2	0825.
0806.	Ground and Surface Water Conservation Program	1	2	0826.
0897.	Agricultural Water Enhancement Program (AWEP)	1	2	0898.
0807.	Wetlands Reserve Program (WRP)	1	2	0827.
0899.	Grassland Reserve Program (GRP)	1	2	0900.
0808.	Wildlife Habitat Incentives Program (WHIP)	1	2	0828.
0901.	Agricultural Conservation Easement Program (ACEP)	1	2	0902.
0809.	Public Law 566 (P.L. 566)	1	2	0829.
0903.	Agricultural Management Assistance (AMA)	1	2	0904.
0810.	EPA Program (such as 319 Program)	1	2	0830.
0811.	Great Lakes Basin Program for Soil Erosion and Sediment Control	1	2	0831.
0812.	Conservation Reserve Program (CRP)	1	2	0832.
0813.	Agricultural Conservation Program (ACP)	1	2	0833.

0814.	Highly Erodible Land Conservation Compliance (HELCC)	1	2	0834.	
0816.	Farm and Ranch Lands Protection Program	1	2	0836.	
0817.	State Cost Share Programs	1	2	0837.	
	are there any <u>Special Initiatives</u> associated with p, the Mississippi River Basin Initiative, the Nation)?	-			
	Yes [<i>If Yes, Go to 0823b</i> .] No [<i>If No, Go to 0818a</i> .]				
2	No [<i>ij No,</i> do <i>to osto</i> u.]				
823b. P	Please Specify:				
818a. A onserva	Any other Federal Program associated with the ption area? . Yes [If Yes, Go to 0818b., 0838., & 0819a.] . No [If No, Go to 0820a.]	olan(s) ir	n the selecto	ed field or associ	iated
818a. A onserva 1 2	Any other <u>Federal</u> Program associated with the ption area? Yes [If Yes, Go to 0818b., 0838., & 0819a.]	olan(s) ir	the selecto	ed field or associ	iated
818a. A onserva 1 2 818b. <i>P</i>	Any other Federal Program associated with the pation area? . Yes [If Yes, Go to 0818b., 0838., & 0819a.] . No [If No, Go to 0820a.]				iated

- 3. Yes [If Yes, Go to 0819b. & 0839.]
- 4. No [If No, Go to 0820a.]

0819b. Please Specify:

0839. Most recent year approved (If not known, enter 9999) (Expand range to 2015):

0820a. Any <u>State or County</u> program associated with the plan(s) in the selected field or associated conservation area?

	2. No [If No, Go to 0822a.]
0820b.	Please Specify:
0840.	Most recent year approved (If not known, enter 9999) (Expand range to 2015):
	Any other <u>State or County</u> program associated with the plan(s) in the selected field or steed conservation area?
	 Yes [If Yes, Go to 0821b. & 0841.] No [If No, Go to 0822a.]
0821b.	Please Specify:
0841.	Most recent year approved (If not known, enter 9999) (Expand range to 2015):
	Any Non-government program associated with the plan(s) in the selected field or associated vation area?
CONSCI	
	 Yes [If Yes, Go to 0822b. & 0842.] No [If No, Go to 0843.]
	2. No [<i>y No, Go to 08</i> 45.]
0822b.	Please Specify:
0842.	Most recent year approved (If not known, enter 9999) (Expand range to 2015):
0042.	Those recent year approved in not known, enter 3333/ (Expand range to 2013).

1. Yes [If Yes, Go to 0820b., 0840., & 0821a.]

What resource concerns related to this field or associated conservation area does the conservation plan address?

		YES	NO	Don't Know
0843.	(1) Soil erosion caused by wind	1	2	3
0844.	(2) Soil erosion caused by rainfall and runoff	1	2	3
0845.	(3) Animal waste management	1	2	3

	(4) Water quality protection (leaching and runoff of nutrients and pesticides)			
0847.	a. Leaching and runoff of nutrients	1	2	3
0848.	b. Leaching and runoff of pesticides.	1	2	3
0849.	c. Other water quality concerns	1	2	3
0850.	(5) Water conservation	1	2	3
0851.	(6) Wildlife habitat enhancement	1	2	3
0858.	(7) Subsidence	1	2	3
0852.	(8) Soil quality, including salinity concerns	1	2	3
0853.	(9) Air quality	1	2	3
0854.	(10) Drainage	1	2	3
0855.	(11) Forage for livestock	1	2	3
0856.	(12) Hayland management	1	2	3
0857.	(13) Wetland loss	1	2	3
0856.	(14) Riparian protection	1	2	3
0856.	(15) Other [If 1 (Yes), Go to 0857b.]	1	2	3

0857b. <i>Pl</i>	ease Specify:			

0859. Of the resource concerns you answered "Yes" to above, which is the <u>PRINCIPAL</u> resource concern the conservation plan addresses for this field or associated conservation area?

[Enter only <u>one</u> code (1 through 15) from above]

<u>or</u>
[Enter '0' if there were no resource concerns selected above]

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0860. Does any part of this field or associated conservation area meet criteria for a wetland?

- 1. Yes [If Yes go to 0860a]
- 2. No
- 3. Don't Know

0860a. What term best describes the wetland?

- 1. Natural
- 2. Restored
- 3. Constructed
- 4. Degraded

0861. Is any part of this field or associated conservation area "Highly Erodible Land" (HEL)?

- 1. Yes
- 2. No
- 3. Don't Know

NUTRIENT MANAGEMENT PRACTICES

Q.Nutri. Is "Nutrient Management" (practice code 590) included as an annual management practice for the selected field?

- 1. Yes [If Yes, Go to 2031., 2032., 2033., 2034., 2026., 2027., 2028., 2029. & 2030.]
- 2. No [If No, Go to 2030.]

		YES	NO	Don't Know
2031.	Was the selected practice used in 2015?	1	2	3
2032.	Was the selected practice used in 2014?	1	2	3
2033.	Was the selected practice used in 2013?	1	2	3
2034.	Was the practice applied to meet the mitigation requirements of the Pest Management Standard?	1	2	3
2026.	Were application rates reduced as part of the plan?	1	2	3
2027.	Was the <u>timing</u> of application adjusted to reduce overall N or P loss?	1	2	3
2028.	Was the <u>method</u> of application changed to reduce overall N or P loss?	1	2	3
2029.	Was the form of nitrogen changed to reduce overall N or P loss?	1	2	3

2030. Does the operator have a Comprehensive Nutrient Management Plan (CNMP) on file?

- 1. Yes
- 2. No
- 3. Don't Know
- 4. Not a Livestock Operation

PEST MANAGEMENT PRACTICES

Q.Pest. Is "<u>Pest Management</u>" (practice code 595) included as an annual management practice for the selected field of associated conservation areas?

- 1. Yes [If Yes, Go to 2035., 2036., 2037., 2038. & 2022.]
- 2. No [If No, Go to Q.ManPr.]

		YES	NO	Don't Know
2035.	Was the selected practice used in 2015?	1	2	3
2036.	Was the selected practice used in 2014?	1	2	3
2037.	Was the selected practice used in 2013?	1	2	3
2038.	Was the practice applied to meet the mitigation requirements of the Pest Management Standard?	1	2	3

2022. Was the only purpose of the pest management component of the conservation plan to enhance quantity and quality of commodities?

- 1. Yes [If Yes, Go to Q.ManPr.]
- 2. No [If No, Go to 2023., 2024., & 2025.]

Did the pest management component of the conservation plan include...

		YES	NO	Don't Know
2023.	Management techniques and/or conservation practices to mitigate the environmental risks of pest management?	1	2	3
2024.	Lower risk pest management alternatives?	1	2	3
2025.	High intensity Integrated Pest Management (IPM) that focuses on pest prevention and avoidance to minimize the use of pesticides and other pest suppression techniques?	1	2	3

Q.ManPr. Are any of the following annual management practices in the plan that applies to this field of associated conservation areas?

Conservation Crop Rotation (328)

Residue Management, Direct Seed (777)

Residue Management, Mulch Till (329B)

Residue Management, No-Till & Strip Till (329A)

Residue Management, Ridge Till (329C)

Residue Management, Seasonal (344)

Cover Crop (340)

Irrigation Water Management (449)

Drainage Water Management (554)

Forage Harvest Management (511)

Soil Salinity Management-Nonirrigated (571)

Deep Tillage (324)

Row Arrangement (557)

Surface Roughening (609)

Prescribed Grazing (528)

Shallow water development and management (646)

- 1. Yes [If Yes, Go to 0862., 0868., 0874., 0880., 0886., & Q.More1.]
- 2. No [If No, Go to 0942.]

Please record information about the annual management practices in the plan that apply to this field or associated conservation areas.

0862. Select a management practice from the list:

	management practice j.c.m and near
1.	Conservation Crop Rotation (328)
2.	Residue Management, Direct Seed (777)
3.	Residue Management, Mulch Till (329B)
4.	Residue Management, No-Till & Strip Till (329A)
5.	Residue Management, Ridge Till (329C)
6.	Residue Management, Seasonal (344)
7.	Cover Crop (340)
8.	Irrigation Water Management (449)
9.	Drainage Water Management (554)
10.	Forage Harvest Management (511)
11.	Soil Salinity Management-Nonirrigated (571)
12.	Deep Tillage (324)
13.	Row Arrangement (557)
14.	Surface Roughening (609)
15.	Prescribed Grazing (528)
16.	SHALLOW WATER DEVELOPMENT AND MANAGEMENT (646)

		YES	NO	Don't Know
0868.	Was the selected practice used in 2015?	1	2	3

0874.	Was the selected practice used in 2014?	1	2	3
0880.	Was the selected practice used in 2013?	1	2	3
0886.	Was the practice applied to meet the mitigation requirements of the Pest Management Standard?	1	2	3

Q.More1. Are there any other management practices in the plan that apply to this field or associated conservation area?

- 1. Yes [If Yes, Go to 0863., 0869., 0875., 0881., 0887., & Q.More2.]
- 2. No [If No, Go to Q.Pest]

0863. Please select another management practice:

1.	Conservation Crop Rotation (328)
2.	Residue Management, Direct Seed (777)
3.	Residue Management, Mulch Till (329B)
4.	Residue Management, No-Till & Strip Till (329A)
5.	Residue Management, Ridge Till (329C)
6.	Residue Management, Seasonal (344)
7.	Cover Crop (340)
8.	Irrigation Water Management (449)
9.	Drainage Water Management (554)
10.	Forage Harvest Management (511)
11.	Soil Salinity Management-Nonirrigated (571)
12.	Deep Tillage (324)
13.	Row Arrangement (557)
14.	Surface Roughening (609)
15.	Prescribed Grazing (528)
16.	SHALLOW WATER DEVELOPMENT AND MANAGEMENT (646)

		YES	NO	Don't Know
0869.	Was the selected practice used in 2015?	1	2	3
0875.	Was the selected practice used in 2014?	1	2	3
0881.	Was the selected practice used in 2013?	1	2	3
0887.	Was the practice applied to meet the mitigation requirements of the Pest Management Standard?	1	2	3

Q.More2. Are there any other management practices in the plan that apply to this field or associated conservation area?

- 1. Yes [If Yes, Go to 0864., 0870., 0876., 0882., 0888., & Q.More3.]
- 2. No [If No, Go to Q.Pest]

0864. Please select another management practice:

	sciect another management practice.
1.	Conservation Crop Rotation (328)
2.	Residue Management, Direct Seed (777)
3.	Residue Management, Mulch Till (329B)
4.	Residue Management, No-Till & Strip Till (329A)
5.	Residue Management, Ridge Till (329C)
6.	Residue Management, Seasonal (344)
7.	Cover Crop (340)
8.	Irrigation Water Management (449)
9.	Drainage Water Management (554)
10.	Forage Harvest Management (511)
11.	Soil Salinity Management-Nonirrigated (571)
12.	Deep Tillage (324)
13.	Row Arrangement (557)
14.	Surface Roughening (609)
15.	Prescribed Grazing (528)
16.	SHALLOW WATER DEVELOPMENT AND MANAGEMENT (646)

		YES	NO	Don't Know
0870.	Was the selected practice used in 2015?	1	2	3
0876.	Was the selected practice used in 2014?	1	2	3
0882.	Was the selected practice used in 2013?	1	2	3
0888.	Was the practice applied to meet the mitigation requirements of the Pest Management Standard?	1	2	3

Q.More3. Are there any other management practices in the plan that apply to this field or associated conservation area?

- 1. Yes [If Yes, Go to 0865., 0871., 0877., 0883., 0889., & Q.More4.]
- 2. No [If No, Go to Q.Pest]

0865. Please select another management practice:

1.	Conservation Crop Rotation (328)
2.	Residue Management, Direct Seed (777)
3.	Residue Management, Mulch Till (329B)
4.	Residue Management, No-Till & Strip Till (329A)
5.	Residue Management, Ridge Till (329C)
6.	Residue Management, Seasonal (344)

7.	Cover Crop (340)
8.	Irrigation Water Management (449)
9.	Drainage Water Management (554)
10.	Forage Harvest Management (511)
11.	Soil Salinity Management-Nonirrigated (571)
12.	Deep Tillage (324)
13.	Row Arrangement (557)
14.	Surface Roughening (609)
15.	Prescribed Grazing (528)
16.	SHALLOW WATER DEVELOPMENT AND MANAGEMENT (646)

		YES	NO	Don't Know
0871.	Was the selected practice used in 2015?	1	2	3
0877.	Was the selected practice used in 2014?	1	2	3
0883.	Was the selected practice used in 2013?	1	2	3
0889.	Was the practice applied to meet the mitigation requirements of the Pest Management Standard?	1	2	3

Q.More4. Are there any other management practices in the plan that apply to this field or associated conservation area?

- 1. Yes [If Yes, Go to 0866., 0872., 0878., 0884., 0890., & Q.More5.]
- 2. No [If No, Go to Q.Pest]

0866. Please select another management practice:

	sciect another management practice.
1.	Conservation Crop Rotation (328)
2.	Residue Management, Direct Seed (777)
3.	Residue Management, Mulch Till (329B)
4.	Residue Management, No-Till & Strip Till (329A)
5.	Residue Management, Ridge Till (329C)
6.	Residue Management, Seasonal (344)
7.	Cover Crop (340)
8.	Irrigation Water Management (449)
9.	Drainage Water Management (554)
10.	Forage Harvest Management (511)
11.	Soil Salinity Management-Nonirrigated (571)
12.	Deep Tillage (324)
13.	Row Arrangement (557)
14.	Surface Roughening (609)
15.	Prescribed Grazing (528)
16.	SHALLOW WATER DEVELOPMENT AND MANAGEMENT (646)

		YES	NO	Don't Know
0872.	Was the selected practice used in 2015?	1	2	3
0878.	Was the selected practice used in 2014?	1	2	3
0884.	Was the selected practice used in 2013?	1	2	3
0890.	Was the practice applied to meet the mitigation requirements of the Pest Management Standard?	1	2	3

Q.More5. Are there any other management practices in the plan that apply to this field or associated conservation area?

- 1. Yes [If Yes, Go to 0867., 0873., 0879., 0885., & 0891.]
- 2. No [If No, Go to Q.Pest]

0867. Please select another management practice:

Please select another management practice.									
1.	Conservation Crop Rotation (328)								
2.	Residue Management, Direct Seed (777)								
3.	Residue Management, Mulch Till (329B)								
4.	Residue Management, No-Till & Strip Till (329A)								
5.	Residue Management, Ridge Till (329C)								
6.	Residue Management, Seasonal (344)								
7.	Cover Crop (340)								
8.	Irrigation Water Management (449)								
9.	Drainage Water Management (554)								
10.	Forage Harvest Management (511)								
11.	Soil Salinity Management-Nonirrigated (571)								
12.	Deep Tillage (324)								
13.	Row Arrangement (557)								
14.	Surface Roughening (609)								
15.	Prescribed Grazing (528)								
16.	SHALLOW WATER DEVELOPMENT AND MANAGEMENT (646)								

		YES	NO	Don't Know
0873.	Was the selected practice used in 2015?	1	2	3
0879.	Was the selected practice used in 2014?	1	2	3
0885.	Was the selected practice used in 2013?	1	2	3

0891.	Was the practice applied to meet the mitigation	1	2	2
0891.	requirements of the Pest Management Standard?	1		3

Please list the conservation structural practices in the plan that apply to this field or associated conservation area.

NRCS Practice Code			Units Used to Represent Practice in the Plan					Quantity of Practice Installed in		Most Recent Year Practice	Was the practice applied to meet the mitigation requirements of the Pest Management Standard?				
					Linear Feet	Acres	Number		Field		Was Installed or Applied		YES	NO	Don't Know
0942.	#1			0952.	1	2	3		0962.		0972.	0982.	1	2	3
0943.	#2			0953.	1	2	3		0963.		0973.	0983.	1	2	3
0944.	#3			0954.	1	2	3		0964.		0974.	0984.	1	2	3
0945.	#4			0955.	1	2	3		0965.		0975.	0985.	1	2	3
0946.	#5			0956.	1	2	3		0966.		0976.	0986.	1	2	3
0947.	#6			0957.	1	2	3		0967.		0977.	0987.	1	2	3
0948.	#7			0958.	1	2	3		0968.		0978.	0988.	1	2	3
0949.	#8			0959.	1	2	3		0969.		0979.	0989.	1	2	3
0950.	#9			0960.	1	2	3		0970.		0980.	0990.	1	2	3
0951.	#10			0961.	1	2	3		0971.		0981.	0991.	1	2	3
Q.N	lotes.	Plea	ase	record a	iny addit	tional co	omments o	r n	notes here:						

Thank you for completing the NRCS Supplement Questionnaire. Please click on the "Submit" button below to save your answers and end the survey.